

REMARKS

Claims 1-5, 7-13, 15-18, and 20 remain in the application, with claims 1, 9, and 16 having been amended hereby and claims 6, 14, and 19 having been canceled, without prejudice or disclaimer.

In regard to the objection to claim 20, claim 20 as contained in applicant's file appears to be correct and perhaps the period that got inserted occurred when it was scanned in at the Office. In any event, the version of claim 20 contained herein is correct.

Reconsideration is respectfully requested of the rejection of the claims under 35 USC 103, as being unpatentable over Liao et al. in view of Lennie et al.

As explained in the present specification, the present invention is intended to provide a wireless data transmitting and receiving system in which a server can wirelessly control a number of client devices, which may include various kinds of electronic equipment or electrical devices. A feature of the present invention, in addition to the encrypted nature of the communications, is the feature that the server can be set up with a scheduler that permits the user to set up a scheduling list regarding the data to be input in the future based on control data from the client devices and also a table creating system that creates a pre-set table for presetting the reproduction-

destined data to be input in the future. Required with such a system is a time counting means, such as a clock.

The independent claims have been amended hereby to include this feature of the present invention.

Liao et al. relates to a wireless system in which secure communications are made and includes a server and a number of client devices, such as mobile phones.

Lennie et al. also relates to a system in which a number of various devices are connected to a local area network and in which an encryption key and the like are provided to prevent any unauthorized access.

In regard to the features of the present invention described above relating to the scheduling list and the like, the Office Action points to Liao et al. column 7, lines 51-67 and column 8, lines 1-67 as describing this feature.

Nevertheless, it is respectfully submitted that in the first place, the word schedule never appears at that location and, moreover, that portion of the Liao et al. disclosure states that when the session request (SR) is received the session is set up at that very time and it is checked whether or not the session is authenticated or not.

Therefore, it is respectfully submitted that the description in Liao et al. does not correspond to the schedule inputting

means, preset table creating means, and time counting means provided by the presently claimed invention.

Further, in regard to the time counting means, Liao et al. column 11, lines 1-32 is cited. Nevertheless, while there must be some timer in Liao et al., since it is determined whether the session has extended beyond a time limit, for example, 8 hours, that nondisclosed timer does not operate in conjunction with a schedule inputting means and preset table creating means, as in the presently claimed invention.


Accordingly, it is respectfully submitted that a wireless data transmitting and receiving system having a server device in which the server includes a schedule inputting means, a preset table creating means, and a time counting means, as taught by the present invention and as recited in the amended claims, is neither shown nor suggested in the cited references, alone or in combination.

The references cited as of interest have been reviewed and are not seen to show or suggest the present invention as recited in the amended claims.

Favorable reconsideration is earnestly solicited.

Respectfully submitted,

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